CATALOGUE

OF THE

OFFICERS AND STUDENTS

OF

RUTGERS COLLEGE,

NEW BRUNSWICK, N. J.

1870–71.

FOUNDED A. D. 1770.

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TRUSTEES.

EX-OFFICIO.

His Excellency, Theodore F. Randolph, Morristown,

Governor of the State of New Jersey.

Hon. MERCER BEASLEY, LL. D., Trenton,

Chief-Justice of the State of New Jersey.

Hon. ROBERT GILCHRIST, Jersey City,

Attorney-General of the State of New Jersey.

BY ELECTION.

NAMES.	RESIDENCES.	DATE OF ELECTION
Rev. WM. H. CAMPBELL, D.D. LL.D., *President of the College.*	New Brunswick,	Sept. 16, 1862
WILLIAM VAN DEURSEN, M.D.,	New Brunswick,	Nov. 14, 1823
Hon. PETER D. VROOM, LL.D.	Trenton,	July 15, 1828
Hon. A. B. HASBROUCK, LL.D.	Kingston, N. Y.,	July 17, 1837
Rev. THOMAS DeWITT, D.D.,	New York City,	April 7, 1840
Rev. ABRAHAM MESSLER, D.D.,	Somerville,	July 22, 1845
Rev. GUSTAVUS ABEEL, D.D.,	Newark,	July 22, 1845
Rev. T. E. VERMILYE, D.D., LL.D.,	New York City,	July 24, 1849
Hon. PETER VREDENBURG,	Freehold,	July 24, 1849
Hon. JOHN HOPPER,	Patterson,	July 22, 1851
Hon. F. T. FRELINGHUYSEN, LL. D.,	Newark,	July 21, 1851
J. ROMEYN BRODHEAD, LL.D.,	New York City,	April 12, 1853

NAMES.	RESIDENCES.	DATE OF ELECTION.
MAURICE E. VIELE, Esq.,	Albany, N. Y.,	July 27, 1853
CHARLES W. SWIFT, Esq.,	Poughkeepsie, N.Y.,	July 27, 1853
Hon. ROBERT H. PRUYN, LL.D.,	Albany, N.Y.,	July 27, 1853
JAMES SUYDAM, Esq.,	New York City,	Sept. 27, 1853
PETER S. DURYEE, Esq.,	Newark,	July 1, 1857
Rev. BENJAMIN C.TAYLOR, D.D.,	Bergen,	April 13, 1858
Rev. DAVID D. DEMAREST, D.D.,	New Brunswick,	April 13, 1858
Rev. THOMAS C. STRONG, D.D.,	Ithaca, N. Y.,	June 29, 1858
Hon. JOSEPH P. BRADLEY, LL.D.,	Newark,	June 29, 1859
Hon. JOHN A. LOTT, LL.D.,	Flatbush, N. Y.,	Oct. 16, 1860
DAVID BISHOP, Esq.,	New Brunswick,	Oct. 16, 1860
Rev. FRANCIS M. KIPP, D.D.,	Fishkill, N. Y.,	Oct. 16, 1860
HENRY L. JANEWAY, Esq.,	New Brunswick,	April 8, 1862
Rev. JOHN H. MANNING, D.D.,	Brooklyn, N. Y.,	June 16, 1863
EDWARD S. BRAYTON, Esq.,	Utica, N. Y.,	June 16, 1863
JOHNSON LETSON, Esq.,	New Brunswick,	June 16, 1863
Hon. A. O. ZABRISKIE, LL.D.,	Jersey City,	June 16, 1863
Rev. GARRET C. SCHANCK,	Marlboro,	April 11, 1866
JAMES A. WILLIAMSON, Esq.,	Jersey City,	April 11, 1866
STAFFORD R. W. HEATH, Esq.,	Newark,	April 11, 1866
Hon. JACOB B. JEWETT,	Poughkeepsie, N. Y.,	Apr. 11, 1866
Rev.TALBOT W. CHAMBERS, D.D.	New York City,	June 17, 1868
Rev. JOACHIM ELMENDORF, D.D.	Albany, N. Y.,	April 14, 1869
CORNELIUS ESSELSTEYN, Esq.,	Hudson, N. Y.,	April 14, 1869
Rev. PAUL D. VAN CLEEF, D.D.,	Jersey City,	April 14, 1869

Rev. DAVID D. DEMAREST, D.D., *Secretary of the Board.*
New Brunswick.

JOHN C. ELMENDORF, Esq., *Treasurer,*
Office—39 Albany Street, New Brunswick.

PHILIP A. SCHMIDT, *Janitor.*

FACULTY.

REV. WILLIAM HENRY CAMPBELL, D.D., LL.D.,
(PRESIDENT.)

THEODORE FRELINGHUYSEN *Professor of Biblical Literature, Evidences of Christanity, and Moral Philosophy.*

GEORGE H. COOK, LL.D.,
(VICE-PRESIDENT.)
Professor of Chemistry, Natural History and Agriculture.

REV. DEWITT TEN BROECK REILEY, A. M.,
Professor of the Latin Language and Literature, and Rector of the Grammar School.

DAVID MURRAY, A. M., PH.D.,
Professor of Mathematics, Natural Philosophy and Astronomy.

REV. THEODORE SANDFORD DOOLITTLE, A. M.,
COLLEGIATE CHURCH *Professor of Rhetoric, Logic and Mental Philosophy.*

REV. JACOB COOPER, PH.D.,
Professor of the Greek Language and Literature.

JOSIAH HOLCOMB KELLOGG, U. S. A.
Professor of Engineering, and Military Superintendent.

JOHN CONOVER SMOCK, A. M.,*
Professor Elect of Mining and Metallurgy.

GEORGE W. ATHERTON, A. M.,
VOORHEES *Professor of History, Political Economy and Constitutional Law.*

REV. CARL MEYER, D.D.,
Professor of Modern Languages.

FRANCIS CUYLER VAN DYCK, A. M.,*
Professor Elect of Analytical Chemistry.

EDWARD A. BOWSER, B. S.
Adjunct Professor of Mathematics.

ISAAC EDWARD HASBROUCK, A. M.,
Tutor in Latin and Mathematics.

REV. DEWITT TEN BROECK REILEY, A. M.,
Librarian.

ISAAC E HASBROUCK, A. M.,
Assistant-Librarian.

*Studying in Europe in preparation for entering on his Professorship.

CLASSICAL DEPARTMENT.

Catalogue of Students during the year ending January 1, 1871.

Senior Class.

NAMES.	RESIDENCES.	ROOMS.
AARON WILLIAM BENSON,	New Brunswick,	23 Hertzog Hall.
GEORGE BERDINE,	New Brunswick,	83 Church St.
JOHN WOODRUFF CONKLIN,	New Vernon,	78 George St.
EZRA DOANE DELAMATER,	Hudson, N. Y.,	78 George St.
JOSEPH FISCHER,	New Brunswick,	Livingston Ave.
HALEY FISK, Jr.,	New Brunswick,	18 George St.
JAMES CORTELYOU GARRETSON,	New Brunswick,	56 Paterson St
JAMES EDWARD GRAHAM,	Berne, N. Y.,	153 George St.
ANDREW HAGEMAN,	Readington,	21 Hertzog Hall.
ANANIAS LAWRENCE,	Milltown,	Left College.
WILLIAM HULIT LAWRENCE,	Trenton,	30 Schureman St.
RODOLPH CROCHERON OAKLEY,	Rahway,	Rahway.
GEORGE EDGAR PACE,	East Millstone,	East Millstone.
H. TEN BROECK VON ROMONDT,	New Brunswick,	Left College.
WILLIAM NEWTON TODD,	Whitehouse,	45 Hertzog Hall.
CHARLES FRANCIS VAN INWEGEN,	Port Jervis, N. Y.,	153 George St.
WILLARD PENFIELD VOORHEES,	New Brunswick,	4 Livingston Ave.
WILLIAM WIRT WENDOVER,	Kinderhook, N. Y.,	
EDWIN BLEECKER WILLIAMSON,	Newark,	37 Schureman St.
JOHN HENRY WYCKOFF,	New Brunswick,	84 Bayard St.

Junior Class.

NAMES.	RESIDENCES.	ROOMS.
Thomas Clemens,	Millstone,	25 New St.
Jas. Schureman Nevius Demarest,	New Brunswick,	Seminary Place.
Charles. Arndt Dunham,	New Brunswick,	157 Neilson St.
George Sharpe Duryee,	Newark,	Newark.
Edward D. Gilmore,	Brooklyn, N. Y.,	25 New St.
William H. Hoffman,	High Bridge,	25 New St.
John Alexander Koones,	New York City,	Left College.
George Hall Large,	Whitehouse,	79 George St.
William James Leggett,	Hudson, N. Y.,	46 Hertzog Hall.
Benjamin Cory Miller, Jr.,	Newark,	Newark.
George Adam Ries,	Coytesville,	48 Hertzog Hall.
Henry Scott Rokenbaugh,	New York City,	79 George St.
Frederick William Ruhl,	Albany, N. Y.,	23 Hertzog Hall.
Louis J. Ryerson,	Bloomingdale,	56 Church St.
Charles Henry Steele,	New Brunswick,	106 George St.
George Henry Stevens,	Albany, N. Y.,	74 George St.
Edward Woodbridge Strong,	New Brunswick,	Hamilton St.
John Alfred Van Neste,	Griggstown,	25 New St.
Charles Wharton,	Newark,	Newark.
Martin Nevius Wyckoff,	Middlebush,	Middlebush.

Sophomore Class.

NAMES.	RESIDENCE.	ROOMS.
Robert Adrain,	New Brunswick,	Somerset St.
Frederic Ernest Allen,	Madison,	10 Hertzog Hall.
Madison Monroe Ball,	Berne, N. Y.,	18 Hertzog Hall.
John D. Bennet,	Tyre, N. Y.,	153 George St.
Herbert Boggs,	New Brunswick,	63 George St.
Fletcher Clark,	Albany, N. Y.,	17 George St.
George Hull Cleveland,	Brooklyn, N. Y.,	64 Schureman St.
William W. Cook,	Richboro, Pa.,	Delavan St.
George Reiley Dixon,	Grahamville, N. Y.,	9 Hertzog Hall.
Charles Pierson Dorrance,	Freehold,	57 Albany St.
Joseph Alexander Harper,	New Brunswiek,	112 New St.
Howard Harris,	Montelair,	37 Hertzog Hall.
Daniel Trimble Hawxhurst,	Marlboro,	21 Hertzog Hall.
Peter Huyssoon,	Paterson,	35 Hertzog Hall.
Garret Smock Jones,	Holmdel,	
George Sharpe Knickerbocker,	Upper Red Hook, N. Y.,	37 H. Hall.
Bloomfield Littell,	Orange,	62 Church St.
Adrian Vanderveer Martense,	Flatbush, L. I.,	77 Freneh St.
Abram Irving Martine,	Nyaek Turnpike, N. Y.,	26 H. Hall.
William H. McKie,	Salem, N. Y.,	Left College.
Charles H. Millspaugh,	Albany, N. Y.,	55 Albany St.
Albert Dod Minor,	Glenville, N. Y.,	14 Hertzog Hall.
John H. C. Nevius,	Stuyvesant, N. Y.	
William Henry Page,	New Brunswiek,	117 Neilson St.
John DeWitt Peltz,	New Paltz, N. Y.,	Seminary Place.
Charles Wadsworth Pitcher,	South Braneh,	84 Welton St.
Claudius Rockefeller,	Germantown, N. Y.,	39 H. Hall.
John Ryley,	New Brunswick,	4 Hertzog Hall.

NAMES.	RESIDENCES.	ROOMS.
Isaac S. Schenck,	New Brunswick,	74 Bayard St.
Fitz Randolph Stewart,	Brooklyn, N. Y.,	25 New St.
Joseph W. Sutphen,	New Brunswick,	Neilson Ave.
Alexander Gulick Van Aken,	New Brunswick,	56 Church St.
Ira Van Allen,	Bethlehem Centre, N. Y.,	41 H. Hall.
S. Oakley Vanderpoel, Jr.,	Albany, N. Y.,	76 George St.
Jacob Van Fleet,	New Brunswick,	59 French St.
Daniel Gilbert Van Mater,	Holmdel,	
Peter V. Voorhees,	Six-Mile Run,	Six-Mile Run.
Henry Weston, Jr.,	New Brunswick,	Bellevue.
George Sidney Willits	Philadelphia, Pa.,	35 Hertzog Hall.
Charles S. Wright,	New Utrecht, N. Y.,	37 H. Hall.

Freshman Class.

NAMES.	RESIDENCES.	ROOMS.
William Bogardus Berry,	Montelair,	153 George St.
Charles Smith Bloomfield,	Uniontown,	Uniontown.
William Hornblower Bradley.	Newark,	64 Schureman St.
Ralph Watson Brokaw,	Paola, Kansas,	43 Hertzog Hall.
John Philip Clum,	Herndon, Va.	43 Hertzog Hall.
Luther Cortelyou,	New Brunswick,	Hamilton Ave.
Ephraim Cutter,	Woodbridge,	Woodbridge.
Charles Davis,	Saugerties, N. Y.,	31 John St.
Titus Elwood Davis,	Barrytown, N. Y.,	22 Hertzog Hall.
J. V. DeMott,	Middlebush,	Middlebush.
Spencer Houghton Cone Devan,	New Brunswick,	57 Somerset St.
Joseph Rankin Duryee,	Newark,	Newark.
George Washington Frey,	Englishtown,	22 Hertzog Hall.
Howard Newton Fuller,	New Baltimore, N. Y.,	41 Sch'n St.
Perry James Fuller,	New Baltimore, N. Y.,	41 Sch'n St
William Frederick Gaston,	Passaic,	55 Albany St.
Adolphus Goessling,	Jersey City,	20 Hertzog Hall.
Harry Latimer Janeway,	New Brunswick,	Pinchurst.
John Howard Kelly,	New Brunswick,	7 Morris St.
Charles Henry Theo. Kruger,	Hoboken,	16 Hertzog Hall.
Sidney Oscar Lawsing,	Glenville, N. Y.,	Hamilton St.
Louis John Lockwood,	Newburgh, N. Y.,	Delavan St.
George DeWitt Lydecker,	Nyaek Turnpike, N. Y.,	26 H. Hall.

NAMES.	RESIDENCES.	ROOMS.
John Richard Manly,	New Brunswiek,	145 Neilson St.
Charles Augustus Meyer,	New Brunswiek,	Easton Ave.
Theodore Denton Mills,	Port Jervis, N. Y.,	153 George St.
John Oppie,	Griggstown,	20 Richmond St.
James Parker,	Newark,	Newark.
Edward Trenchard Price,	Ramsey's.	96 George St.
Isaac Pumyea,	New Brunswick,	Three-Mile Run.
William Hall Quick,	Farmer Village,	78 Bayard St.
Charles Augustus Runk,	New York City,	52 Bayard St.
George W. Ryerson,	Brooklyn, N. Y.,	6 Hertzog Hall.
John H. Saulsbury,	Catskill,	Left College.
Louis H. Schenck,	Neshanic,	78 Bayard St.
John Welch Searing,	Saugerties, N. Y.,	31 John St.
Edward Tennyson Simons,	Berneville, N. Y.,	16 Hertzog Hall.
Ko Zo Soogiwoora,	Satsuma, Japan,	2 French St.
Peter David Staats,	Raritan,	62 Church St.
William Stoddard,	New Brunswick,	100 George St.
Allen Hartwell Strong,	New Brunswick,	Hamilton Ave.
David Mather Talmage,	Middlebush,	Middlebush.
Alexander B. Vandervoort,	Millstone,	Millstone.
James Van Etten,	Port Jervis, N. Y.,	153 George St.
George Washington Van Horn,	Bergen,	35 Schureman St.
Stephen Barrett Vreeland,	Bergen,	35 Schureman St.
John Newton Wyckoff,	Whitehouse Station,	14 Neilson St.

SCIENTIFIC DEPARTMENT.

Rutgers Scientific School.

By Act of the Legislature constituted the STATE COLLEGE FOR AGRICULTURE AND THE MECHANIC ARTS.

BOARD OF VISITORS.

(APPOINTED BY THE GOVERNOR)

FIRST CONGRESSIONAL DISTRICT.

	RESIDENCES.	TERM EXPIRES.
JAMES M. MECUM, Esq.,	Salem,	April 12, 1873.
JONATHAN INGHAM, Esq.,	Salem,	April 12, 1871.

SECOND CONGRESSIONAL DISTRICT.

Hon. WM. H. HENDRICKSON,	Middletown,	April 12, 1873.
Hon. WILLIAM PARRY,	Cinnaminson,	April 12, 1872.

THIRD CONGRESSIONAL DISTRICT.

Hon. JAMES BISHOP,	New Brunswick,	April 12, 1871.
Hon. JOSEPH THOMPSON,	Readington,	April 12, 1875.

FOURTH CONGRESSIONAL DISTRICT.

Rev. JOHN STEELE,	Paterson,	April 12, 1875.
H. C. KELSEY, Esq.,	Newtown,	April 12, 1874.

FIFTH CONGRESSIONAL DISTRICT.

FRANCIS D. HAWES, Esq.,	Newark,	April 12, 1874.

(Vacancy).

OFFICERS.

Hon. WM. H. HENDRICKSON, *Chairman.*
Hon. WILLIAM PARRY, *Secretary.*

FACULTY.

REV. WILLIAM HENRY CAMPBELL, D.D., LL.D.
(PRESIDENT.)

GEORGE H. COOK, LL.D.,
Professor of Chemistry, Natural History and Agriculture.

DAVID MURRAY, A. M., PH.D.,
Professor of Mathematics, Natural Philosophy and Astronomy.

REV. THEODORE SANDFORD DOOLITTLE, A. M.,
Professor of Rhetoric, Logic and Mental Philosophy.

JOSIAH HOLCOMB KELLOGG, U. S. A.
Professor of Engineering and Military Superintendent.

JOHN CONOVER SMOCK, A. M.,
Professor Elect of Mining and Metallurgy.

GEORGE W. ATHERTON, A. M.,
Professor of History, Political Economy and Constitutional Law.

REV. CARL MEYER, D.D.,
Professor of Modern Languages.

FRANCIS CUYLER VAN DYCK, A. M.,
Professor Elect of Analytical Chemistry.

EDWARD A. BOWSER, B. S.
Adjunct Professor of Mathematics.

ISAAC EDGAR HASBROUCK, A. M.,
Tutor in Mathematics.

STUDENTS,

During the year ending January 1, 1871.

First Class.

NAMES.	RESIDENCES.	ROOMS.
James Kennedy Barton,	New Brunswick,	35 Carman St.
Henry Herbert Cook.	Trenton,	Left College.
Stephen George Gano,	Centreville,	29 Paterson St.
Winfield Scott Lasher,	Germantown, N.Y.,	29 Paterson St.
James Rush Marshall,	Bound Brook,	Left College.
Charles William Merritt,	Piscataway,	Piscataway.
John Anderson Miller, Jr.,	Newark,	Newark.
Charles Lansing Pruyn,	Albany, N. Y.,	37 Schureman St.
Otis Comfort Tiffany,	Newark,	Newark.
Walton Cuyler Tiffany,	New Brunswick,	Left College.
Joseph Ward, Jr.,	Newark,	Newark.
Silas Ebenezer Weir, Jr.,	New Brunswick,	Richardson St.

Second Class.

NAMES.	RESIDENCES.	ROOMS.
Edward Fuller Brooks,	Greenwich,	67 Church St.
Joseph Burroughs,	Trenton,	55 Albany St.
Albert Stanburrough Cook,	Montville,	67 Church St.
Jacob Bell Cornell,	Somerville,	Somerville.
Theo. Frelinghuysen Cornell,	Somerville,	Somerville.
Tunis G. Bergen Cortelyou,	Matawan,	57 Albany St.
Joseph Rose Dennis,	Newark,	Newark.
Charles Heath,	Newark,	Newark.
John W. Herbert, Jr.,	Marlboro,	57 Albany St.
William Edward King,	Drakeville,	14 French St.
George Boardman Ogden,	Bridgeton,	67 Church St.
Frederic James Potter,	Rahway,	78 George St.
James Fitz Randolph,	Morristown,	79 George St.
Daniel Dubois Smock.	Marlboro,	Left College.
Charles H. Vannier,	Succasunna,	14 French St
Richard Lovell Williams,	Rahway,	Rahway.

SCIENTIFIC CLASS OF 1873.

NAMES.	RESIDENCES.	ROOMS.
William Allen Chapman,	Saugerties, N. Y.,	55 Albany St.
Frederick Augustus Conkling,	Brooklyn, N. Y.,	96 George St.
Tunis G. Bergen Cortelyou,	Mattawan,	62 Church St.
Joseph Addison Crowell,	Rahway,	Rahway.
James Ketchum Dunscomb,	Albany, N. Y.,	78 George St.
Julio Martinez Hernandez,	New York City,	56 Church St.
William Hillhouse.	New Brunswick,	College Ave.
John Henry Huyler,	Tenafly,	56 Church St.
Jeremiah Johnson,	Rahway,	Rahway.
James Thomas Lillis,	Hudson City,	131 Neilson St.
Cornelius B. McCrellis,	New Brunswick,	126 Neilson St.
William Morgan,	South River,	South River.
Henry Augustus Neilson,	New Brunswick,	13 Paterson St.
Myron Randall Chauncey Peck,	Albany, N. Y	153 George St.
Clarence Peters,	Newark,	84 Bayard St.
Henry Livingston Rutgers,	New Brunswick,	Somerset St.
Daniel S. Schanck, Jr.,	New York City,	55 Albany St.
Edmund Stephens,	Closter,	56 Church St.
William Picard Stephens,	Rahway,	Rahway.
Charles Frederick Stillman,	Plainfield,	49 Schureman St.
Thomas Bliss Stillman,	Plainfield,	49 Schureman St.
Henry Cadmus Stryker,	Rome, N. Y. ,	57 Albany St.
Chas. Townsend Van Santvoord,	Albany, N. Y.,	61 Bayard St.
Elbridge Van Syckel, Jr.,	Bound Brook,	14 French St.
Hobart Fuller Watson,	Clayton,	14 French St.
William Williamson,	New Brunswick,	78 Bayard St.

RECAPITULATION.

NEW JERSEY,	124
NEW YORK,	52
PENNSYLVANIA,	2
VIRGINIA,	1
KANSAS,	1
JAPAN,	1
TOTAL,	181

SUMMARY.

Classical Department.

SENIORS,	20
JUNIORS,	20
SOPHOMORES.	40
FRESHMEN,	47

Scientific Department.

FIRST CLASS,	12
SECOND CLASS,	16
THIRD CLASS,	26
TOTAL,	181

CLASSICAL DEPARTMENT.

1. Conditions of Admission.

Every applicant for admission must submit to the President proper testimonials of a good moral character.

Examinations for admission to College will be held on Saturday, Monday and Tuesday, June 17, 19 and 20, before commencement, beginning at 9 o'clock, A. M., in the President's room. All who can do so are requested to present themselves on Saturday. Applicants for admission may also be examined on Tuesday and Wednesday, September 19 and 20, at the same hour and place.

Students will be received to an advanced class, provided they sustain a satisfactory examination upon the subjects previously studied by the class, as well as those required for admission into the Freshman Class. Under this regulation students are admitted at any time during the College year.

Students who desire to pursue particular branches of study, are allowed to do so, if properly prepared in such branches to pursue them with the regular classes. Special provision is made for such students in the Scientific Department.

The following is a list of the subjects on which those desiring admismission at the beginning of the Freshman year are examined:

LATIN.

Andrews & Stoddard's, or Harkness' Grammar.

Fischer's Manual of Latin Grammar and Composition—First Part.

Cæsar's Gallic War.

Two Books of Virgil's Æneid or Ovid's Metamorphoses.

Cicero's Orations against Catiline, on the Manilian Law, for the poet Archias, and for King Deiotarus.

GREEK.

Hadley's Greek Grammar.
Whiton's, or Crosby's Greek Lessons.
Xenophon's Anabasis—three books.
Arnold's First Greek Book, entire.
Homer's Iliad—one book.
Prosody.

ENGLISH AND MATHEMATICS.

Arithmetic complete.
Algebra to Quadratic Equations.
Plane Geometry—three books.
Ancient and Modern Geography.
English Grammar and Spelling.
History of the United States.
In Latin and Greek a full equivalent to what is stated above will be received.

2. Suggestions in regard to preparation.

LATIN.

In preparing in Latin the student should give much more attention to the prose than the poetry of the language.

Besides the common rules he should be thoroughly drilled in the use of moods and tenses, the consecution of tenses, the gerundive construction, etc., and should be taught to analyze the sentence into its different parts.

Hanson's Latin Prose Book is recommended to both teacher and student. This book has better references to the standard Grammars of Harkness and Andrews than any American edition of the Latin Authors. It contains as much of Cæsar, Sallust and Cicero, as is necessary to be used in preparation.

Some popular history of Rome should be read as a basis for the College course in that study.

Latin Composition.—It is recommended that the student should begin the study of the language with Fischer's Manual, and that he should have as much exercise in writing Latin as possible.

Pronunciation.—The system followed is the Continental, as given in

Fiseher's Manual. For correctness of pronuneiation, the rules of prosody are necessary to those who have not been thoroughly accustomed to the correct sound of the Latin words.

Examination.—The examination is conducted in writing.

GREEK.

The examination will be

I. Upon the Grammar.

Hadley's Grammar is used in the College, and its use is recommended in the preparation of students. The applicant must be thoroughly familiar with the leading prineiples of the whole Grammar, including both aecent and quantity.

II. Upon Arnold's First Greek book (latest edition). The whole of this book will be required. It is actually accomplished by the "College Class" in the Grammar School. (See account of this class in the notice of the School at the end of the catalogue.)

III. Upon Greek text and translation.

In pronouncing prose the written accent must be followed. In Poetry strict regard will be had to the quantity.

While Whiton's or Crosby's Greek Lessons entire, Xenophon's Anabasis (three books), and Homer's Illiad (one book), are the basis of examination, other authors will be taken instead, provided the pupil can pass upon a *full* equivalent.

MATHEMATICS.

In Arithmetic and Algebra the student should not only master the *principles* but acquire the *art* of the several processes. This is best done by solving many examples. To solve many easy examples is more profitable than a few difficult ones. Especial attention is requested to Common and Decimal Fractions and to Square and Cube Root.

Loomis' work, or the American editions of Legendre, are the best textbooks for preparation in Geometry.

ENGLISH GRAMMAR AND GEOGRAPHY.

A good knowledge of *English Grammar* in all its parts is required for admission. This is presupposed in the studies that follow. The candidate is examined in spelling, and reading and punctuation. Ancient Geography should be studied in connection with the classical authors; and Modern Geography, including both Descriptive and Physical, is an essential requisite.

HISTORY OF THE UNITED STATES.

Candidates for admission will hereafter be examined in the History of the United States, with special reference to the colonization of the several States, the forms of goverment which existed previous to the Revolution, the causes and principal events of the Revolution, the period of the Confederation, the establishment of the Federal Constitution, with the general history subsequent to that event.

Seavey's Goodrich's History of the United States is considered the best book to use in preparation, and will be taken as the standard for examination. This work is also recommended to the Public Schools of New Jersey, by the State Superintendent of Public Instruction. A full equivalent, however, will be accepted; more regard being paid to the quality of the preparation, than to the particular book used.

Freshman Class.

Exercises during the year in Composition and Declamation.
Bible Class each Sabbath morning.

FIRST TERM.

1. Latin—Cicero de Amicitia, Fischer's Manual of Composition.
2. Greek—Xenophon's Memorabilia, or Homer's Odyssey, Arnold's Greek Prose Composition, Hadley's Greek Grammar, Written translations from Greek into English.
3. Mathematics—Loomis' Algebra from Quadratic Equations.
4. Natural History—Dalton's Physiology, Lectures.
5. Rhetoric—Haven's Rhetoric, Lectures.

SECOND TERM.

1. Latin—Livy, Fischer's Manual of Composition, Mythology (Eschenberg).
2. Greek—Euripides' Alcestis, Greek Prose Composition, Greek Grammar, Written Translations.
3. Mathematcs—Loomis' Algebra completed, Loomis' Geometry from Book IV.
4. Natural History—Zoology, Agassiz and Gould.
5. English Literature—Shaw's Manual.
6. Elocution—Lectures.

THIRD TERM.

1. Latin—Cicero de Officiis, Fischer's Manual of Composition.
2. Greek—Felton's Greek Historians, Prose Composition, Written Translations, Ancient Chronology (Eschenberg).
3. Mathematics—Loomis' Geometry completed.
4. Natural History—Botany.
5. English Literature—Shaw's Manual and Lectures.

Sophomore Class.

Exercises during the year in Composition and Declamation. Bible Class each Sabbath morning.

FIRST TERM.

1. Latin—Tacitus, Latin Composition.
2. Greek—Felton's Greek Historians, Prose Composition, Written Translations.
3. Mathematics—Conic Sections (Loomis).
4. Modern History—Student's Gibbon, with Written Essays.

SECOND TERM.

1. Latin—Plautus, Horace, Latin Composition.
2. Greek—Demosthenes on the Crown, Written Translations, Greek Antiquities (Esehenberg).
3. Mathematics—Loomis' Trigonometry, Plane and Spherical.
4. Modern History—Student's Gibbon, with Written Essays.

THIRD TERM.

1. Latin—Quintilian, Latin Composition.
2. Greek—Aristophanes' Clouds, Written Translations, Greek Antiquities, Lectures on Greek Literature.
3. Mathematics—Surveying, with Field Practice.
4. Modern History—Student's Gibbon, with Written Essays.

Junior Class.

Exercises during the year in Composition and Original Declamation. Class each Sabbath morning.

FIRST TERM.

1. Natural Philosophy—Silliman's Physics and Lectures.
2. Chemestry—Lectures on Inorganic Chemistry.
3. Mental Philosophy—Hickok's Empirical Psychology, and Hamilton's Metaphysics.
4. Elective Studies—One of which is to be pursued.
    1. Latin.
    2. Mathematics—Loomis' Analytical Geometry.
    3. French.

SECOND TERM.

1. Natural Philosophy—Silliman's Physics and Lectures.
2. Chemistry—Lectures on Inorganic Chemistry and Mineralogy.
3. Mental Philosophy—Hickok's Empirical Psychology and Hamilton's Metaphysics and Lectures.
4. Elective Studies—One of which is to be pursued.
    1. Greek—Plato's Phædo a Contra Atheos.
    2. Mathematics—Loomis' Calculus.
    3. French.

THIRD TERM.

1. Astronomy—Lockyer's Astronomy.
2. Chemistry—Lectures on Technology.
3. Constitutional History of England—Creasy.
4. Elective Studies—One of which is to be pursued.
    1. Latin.
    2. Mechanics—Analytical Mechanics.
    3. French.

Senior Class.

Exercises during the year in Composition and Original Declamation. Bible Class each Sabbath morning.

FIRST TERM.

1. Chemistry—Lectures on Organic Chemistry.
2. Political Economy—Text Book and Lectures.
3. Moral Philosophy—Wayland and Hopkins; Lectures.
4. Hebrew—Extra.
5. Elective Studies—One of which is to be pursued.
    1. Greek—Elementa Logices Aristatelicae; Trendelenberg.
    2. Astronomy—Practical Astronomy, with use of instruments.
    3. Modern Languages—German.

SECOND TERM.

1. Chemistry—Lectures on Chemical Physics.
2. International Law—Text Book and Lectures.
3. Moral Philosophy—Butler's Analogy.
4. Hebrew—Extra.
5. Elective Studies—One of which is to be pursued.
    1. Latin.
    2. Geodesy—Lectures.
    3. Modern Languages—German.

THIRD TERM.

1. Geology—Lectures, Geological Excursion.
2. Architecture—Lectures.
3. Moral Philosophy—Butler's Analogy.
4. Logic—Thompson's Logic, Lectures.
5. Hebrew—Extra.
6. Electives Studies—One of which is to be pursued.
    1. Greek—Anthology.
    2. Logic—Lectures.
    3. Modern Languages—German.

3. Remarks on the Course of Study.

In arranging the above schedule of studies, an attempt has been made to assign to each of the branches of Learning in the schedule something like its due amount of time, and its proper order of succession. This has been done on the presumption that the greater number of those who pursue the course of study in the Classical Department, will enter some one of the learned professions, or if not, are still desirous of the same kind and quality of culture. The general theory of the arrangements is that up to the close of Sophomore year, all the studies should be obligatory, and of such a character as would be equally desirable whatever subsequent profession or career was chosen; and that during the Junior and Senior years there should be certain subjects required of all students, while in regard to others there should be an election depending upon the future intentions of the student.

LANGUAGES.

Latin—Prose authors of the Classical period are read first, and the thorough grammatical drill is given upon the language in its most correct form. Next a Prose author of the post-classical period is read. Then the poets, at least one in each literary period, are taken up in their chronological order. The course is concluded with one of the philosophical or rhetorical treatises. Exercises in Latin Composition are continually required of the student.

Greek.—The Classical Greek authors are read during the Freshman and Sophomore year, but during the subsequent year a portion of the time is especially devoted to the study of the Greek Testament, and to giving a familiarity with it sufficient to read it with fluency.

French and German are studied during the Junior and Senior years, and while the correct use and pronunciation of the spoken languages are taught, special stress is laid upon the ability to read with fluency the standard authors.

Hebrew.—This language is taught as an extra study during the Senior year to those who desire it.

MATHEMATICS, NATURAL PHILOSOPHY AND ASTRONOMY.

All students in this department are carried in Mathematics through Trigonometry and Surveying, and Conic Sections. Higher Mathematics, including Differential and Integral Calculus, Analytical and Descriptive

Geometry, is optional, and provision is made for a thorough and extended course. Both Natural Philosophy and Astronomy are taught in connection with complete sets of apparatus which are used in illustration.

NATURAL HISTORY AND CHEMISTRY.

The course in this department begins with the Freshman year, in which the leading subjects of Natural History are taught. Subsequently the instruction is mainly by lectures, and covers the ground of Chemistry, Chemical Physics, Technology and Geology. The instruction is constantly accompanied by experiments and illustrations.

RHETORIC AND METAPHYSICS.

Elocution.—During the Freshman year lectures are delivered on the general principles of Elocution. And a practical application of these principles is made by the appropiate exercises in Reading and Declamation, in which the members of the class are carefully drilled. In addition to this there are exercises in Oratory by all the students, both in the class-room and in the College Chapel. The Freshman and Sophomore classes use selected pieces, and the Juniors and Seniors are required to deliver original orations.

English Language and Literature.—These subjects are taught by a text book, in connection with a course of lectures which are delivered to the Freshman Class.

Rhetoric is begun in the first term of the Freshman year, in order that the student may derive as much benefit as possible from the practice of composition under the light of its principles. Essays are required throughout the entire course.

Mental Philosophy.—Hickok's Empirical Psychology and Hamilton's Metaphysics, are the guide-books in this department. But neither is implicitly followed. The aim is rather to arouse the student, by a diligent comparison of different authors, to investigate the open questions of Philosophy independently, and thus to train him to a comprehensive and cautious deliberation, as well as in adopting the conclusions of others, as in forming and advancing his own. As opportunity offers, lectures upon important topics are interspersed through the course.

Logic.—In connection with the use of Thompson's "Outlines of the Laws of Thought" as a text-book, a few lectures are delivered, mainly on the History of Logic.

HISTORY, POLITICAL ECONOMY AND CONSTITUTIONAL LAW.

This department is under the care of the Voorhees Professor. His course begins in the Sophomore year with History. The Study of these subjects is resumed again in the last term of the Junior year, and is continued through two terms of the Senior. The course will consist of a study of text-books, with lectures and the writting of essays.

MORAL PHILOSOPHY AND THE EVIDENCES OP CHRISTIANITY.

Moral Philosophy is taught during the Senior year by the study of text-books, by comments and criticisms, and by lectures. A course of Biblical Instruction continues throughout the entire four years. A Sabbath morning Bible lesson, which all the students attend, is devoted to the critical study of the scriptures – especially the Greek New Testament. Hebrew is taught as an extra study during the Senior year.

SCIENTIFIC DEPARTMENT.

Rutgers Scientific School.

This department of the College, organized by the Trustees to meet the demand for scientific and practical education, has been designated by the Legislature of New Jersey, under act of Congress

THE STATE COLLEGE FOR THE BENEFIT OF AGRICULTURE AND THE MECHANIC ARTS.

In consideration of the income derived from the Agricultural College Land Endowment, and paid to the Trustees of Rutgers College, they receive into this department of the College, and educate free of expense for tuition a certain number of students from the State of New Jersey. The law also provides for the appointment by the Governor of a Board of Visitors, two from each Congressional District, who possess general powers of supervision and control. The State pupils are admitted on the recommendation of the Superintendent for Schools in each county. They are distributed among the counties in proportion to their population as follows:

Atlantic,	1	Middlesex,	2
Bergen,	1	Monmouth,	2
Burlington,	3	Morris	2
Camden,	2	Ocean,	1
Cape May,	1	Passaic,	2
Cumberland,	1	Salem,	1
Essex,	6	Somerset,	1
Gloucester,	1	Sussex	1
Hudson,	4	Union,	2
Hunterdon,	2	Warren,	2
Mercer,	2		—
			40

In addition to the State pupils, the Scientific School receives all students from the State of New Jersey and other States who may desire and are prepared to pursue its course of study.

The Course of study has, by the concurrent action of the Board of Trustees and the Board of Visitors, been extended to four years, and includes a thorough education in Civil Engineering, Chemistry and Agriculture, Technology and Metallurgy, History, Political Economy, Constitutional Law Mental and Moral Philosophy.

1. Conditions for Admission.

Every applicant for admission must be sixteen years of age, and must submit to the President testimonials of a good moral character. If an applicant for a State scholarship he must also present to the President the certificate from the County Superintendent.

Examinations for admission will be held on the same days as for the Classical Department, viz.: on Saturday, Monday and Tuesday preceding commencement, June 17th, 19th and 20th, beginning at 9 o'clock A. M., in the President's room. Applicants for admission may also be examined on Tuesday and Wednesday, September 19th and 20th, at the same hour and place.

Students may also enter an advanced class either at the beginning of the College year or at other times, on condition they pass an examination both on the preliminary studies and on those passed over by the class.

Provision is made for such students as wish to pursue special branches in the Institution; provided only they are fitted by previous preparation to go on with the classes in their studies.

The following are the subjects on which those desiring to enter the lowest class of the Scientific Department are examined. As they are all such as can be acquired in our very best common schools, it is insisted that the preparation in them shall be thorough and complete.

1. Arithmetic complete.
2. Algebra to Quadratic Equations.
3. Plane Geometry—three books.
4. English Grammar—including spelling.
5. Descriptive Geography.
6. Physical Geography.
7. History of the United States.

2. Courses of Study.

Two distinct courses of study are included in the Schedule which follows: I. A Course in Civil Engineering and Mechanics. II. A Course in Chemistry and Agriculture. During the first and second years the study of the two courses are the same, and are designed to finish a suitable introduction to the pursuit of the higher branches of either course.

During the remainder of the time the subjects of Higher Mathematics and Mechanics, and Engineering in the Engineering course are replaced by Analytical Chemistry, practice in the Laboratory and Agriculture, in the other. The remaining subjects the students of both courses pursue together.

COURSE OF STUDY.

ADOPTED BY THE BOARD OF TRUSTEES, AND APPOINTED TO GO INTO EFFECT SEPTEMBER, 1871.

Freshman Year.

General Exercises during the year in Composition and Declamation.
Bible Class on the Sabbath.

FIRST TERM.

1. French.
2. Mathematics—Loomis' Algebra from Quadratic Equations.
3. Physiology—Dalton's Physiology.
4. Rhetoric—Haven's Rhetoric,
5. Draughting—Construction of Problems.

SECOND TERM.

1. French.
2. Mathematics—Loomis' Geometry from Book IV.
3. Zoology—Agassiz and Gould's Zoology.
4. Elocution—Lectures.
5. English Literature—Shaw's Manual.
6. Draughting.

THIRD TERM.

1. French.
2. Mathematics—Loomis' Trigonometry, plane and spherical.
3. Botany.
4. English Literature—Shaw's Manual.
5. Draughting.

Sophomore Year.

General Exercises durnig the year in Composition and Declamation.
Bible Class on the Sabbath.

FIRST TERM.

1. Surveying, with Fieid Exercises.
2. Descriptive Geometry—Church.
3. Chemistry—Lectures.
4. Mental Philosophy—Haven's Mental Philosophy.
5. History—Modern History; Weber's Outlines.

SECOND TERM

1. Road Making—Gillespie.
2. Descriptive Geometry—Cnurch
3. Chemistry—Lectures.
4. Mental Philosophy—Haven's Mental Philosophy.
5. History—Modern History; Weber's Outlines.

THIRD TERM.

1. Levelling and Railroad Curves—Henck's Field Book; Field Practice .
2. Shades, Shadows and Perspective.
3. Chemistry—Lectures.
4. Mental Philosophy—Lectures.
5. History—Creasy's Constitutional History of England.

Junior Year.

General Exercises during the year in Composition and Original Declamation.
Bible Class on the Sabbath.

FIRST TERM.

1. German.
2. Analytical Geometry—Church.
3. Natural Philosophy—Silliman.
4. History of Civilization and Constitutional History of the United States.

Course in Chemistry and Agriculture. (Instead of No. 2).

2. Analytical Chemistry and Mineralogy with Laboratory Practice.

SECOND TERM.

1. German.
2. Differential and Integral Calculus—Church.
3. Natural Philosophy—Silliman.
4. Political Economy and Constitutional History of the United States.

Course in Chemistry and Agriculture. (Instead of No. 2

2. Analytical Chemistry with Laboratory Practice. Agriculture.

THIRD TERM.

1. German.
2. Mechanics—Bartlett.
3. Astronomy—Lockyer.
4. International Law.

Course in Chemistry and Agriculture. (Instead of No. 2).

2. Analytical Chemistry with Laboratory Practice. Vegetable Physiology.

Senior Year.

General Exercises during the year in Composition and Original Declamation.
Bible Class on the Sabbath.

FIRST TERM.

1. Mechanics—Bartlett.
2. Geodesy—Theory and Practice of Triangulation.
3. Chemistry—Lectures on Organic Chemistry.
4. Moral Philosophy.

Course in Chemistry and Agriculture. (Instead of Nos. 1 and 2).

1. Mining and Metallurgy.
2. Principles of Agriculture—Farm Accounts.

SECOND TERM.

1. Engineering—Mahan.
2. Geodesy. Practical Astronomy.—Indeterminate Analysis.
3. Chemical Physics.
4. Moral Philosophy.

Course in Chemistry and Agriculture. (Instead of Nos. 1 and 2).

1. Chemistry and Laboratory Practice.
2. Agriculture—Its Method and Product.

THIRD TERM.

1. Engineering—Railway Practice.
2. Architecture—Lectures.
3. Geology—Lectures and Geological Excursion.
4. Moral Philosophy.

Course in Chemistry and Agriculture. (Instead of No. 1).

1. Animal Physiology.

3. Remarks on the Course of Study.

The Trustees have extended the Course in this Department from three years to four. The number and difficulty of the subjects to be pursued have rendered it necessary. It is designed with this increase in time to give much increased facilities in the field exercises, and practical manipulations in the subjects pursued. Along with this correspondence of time between the Classical and Scientific Departments, the names of the Classes have also been made to correspond.

In the literary exercises of this Department in Composition and Declamation, and in other exercises, when it is possible, the students pursue them in connection with the students of the Classical Department.

The course of study for the first two years in this Department is arranged so as to be complete in itself. It is arranged so as to meet the wants of those who cannot take the entire three years' course, but who desire to fit themselves as Land Surveyors. Students leaving at this period of the course receive from the Faculty a certificate of their attainments.

Special students are received to pursue any part of the above course, and provision is made for them, especially in Chemistry in the Laboratory, and in Mathematics and Surveying.

In accordance with the requirements of the Law, the students in this Department are regularly drilled in Military Tactics by the Military Superintendent, Col Kellogg. Arms and accoutrements for this purpose are furnished by the Quarter-Master-General of the State.

EXAMINATIONS.

The examination of the classes in both departments take place at the end of each term. They are conducted in part orally and in part in writing, and have an important bearing upon the standing of the student in his class.

At the end of the first and third terms the examinations of the classes of the Scientific School are held in the presence of the Board of Visitors, who make their semi-annual visits to the institution at that time.

At the examination at the end of the third term, each member of the Graduating Class of the Scientific School shall read before the Board of Visitors a thesis on some scientific subject, a copy of which shall be written out and deposited in the Library of the College.

The final examination of the Graduating Class is held four weeks before Commencement, from which time they are subject only to such duties as are required for their preparation for commencement.

GRADUATION.

On the Sabbath before Commencement Day the President Preaches before the Graduating Classes his Baccalaureate Sermon.

To all members of the Graduating Class of the Classical Department in full and regular standing the Trustees grant diplomas conferring the Academic degree of Bachelor of Arts.

To all members of the Graduating Class of the Scientific Department, in full and regular standing, the Trustees grant diplomas conferring the Academic degree of Bachelor of Science.

To all members of the Graduating Classes, in either Department, who have satisfactorily pursued special courses of study, a certificate is granted stating the studies pursued and the attainments made.

To those students who have pursued satisfactorily the studies of the first two years of the Scientific Course, and who desire to leave at that time, a special certificate is granted by the Faculty.

The members of the Graduating Classes, appointed to that duty by the Faculty, will deliver orations on Commmencement Day.

REGULATIONS.

1. The recitation hours extend from 9 o'clock A. M. to 1 o'clock P. M., during five days of the week.
2. Morning Prayers are attended in the College Chapel each morning, except Sunday, at 8.40 o'clock.
3. A Biblical Recitation is held each Sabbath morning in the College Chapel at 9.30 o'clock, which all students are required to attend.
4. A sermon is preached every Sabbath morning in the College Chapel at 10.30 o'clock. Students are required to be present, and also to attend public worship in the afternoon or evening at such places as their parents or guardians may direct.
5. No student is allowed to leave the city during the terms without permission from the President.
6. No student shall keep fire-arms, spirituous or fermented liquors, or any means of gaming in his room.
7. No student shall visit bar-rooms, drinking-saloons, or billiard-rooms.
8. Every perfect recitation is marked 10, and inferior recitations are graduated to 1. A failure is marked 0. The average standing of the student is made up from his marks on a scale of 100, and is posted on the College Bulletin at the end of each term, and is also sent to his parent or guardian. A mark at examination counts as much as one-third of the term.
9. If the grade of a student in any term shall fall below one-half the maximum in one of his studies, he shall be conditioned in that study, and be re-examined therein before graduating.
10. If the general average of any student in any term fall below one-half of the maximum grade, his case must be acted on as the Faculty shall deem necessary.
11. If any student in any term shall fall below one-half of the maximum grade in all his studies, he shall be dismissed from College.

12. If any student shall be found to be notably deficient in his daily recitations, or at the examination in any of his studies, his case shall be reported to the Faculty, and such action by way of discipline shall be taken therein as they may deem necessary.
13. When a student has received eight marks of unexcused absence and misconduct, or of either, the Secretary of the Faculty shall notify the parent of such student of the fact. When he has received eight more marks of like character, a second notice shall be sent to the parent, and the student admonished by the President. When twenty-four are recorded against him, he shall be dismissed from the College.
14. Recitations omitted on account of excused absences may be made up at any time within two weeks following the student's return to his class. If not so made up they shall be counted as failures: provided, that, in case of protracted absence on account of sickness or other unavoidable cause, the Faculty may at their discretion grant an extension of time for making up the omitted work.

COLLEGE EXPENSES.

FEES IN THE CLASSICAL DEPARTMENT.

Tuition per annum,	$60 00
Incidental Expenses per annum,	8 00
Admission Fee,	5 00
Graduation Fee,	7 50

FEES IN THE SCIENTIFIC DEPARTMENT.

Tuition per annum,	$75 00
Incidental Expenses per annum,	8 00
Admission Fee,	5 00
Graduation Fee,	7 50

Of the above expenses the admission fees are payable on entrance, to the College Treasurer ; the incidental expenses are payable at the beginning of the first term, in September ; of the the tuition fees one-third is payable at the beginning of each term, viz. $20 in the Classical, and $25 in the Scientific Department.

Students in Analytical Chemistry are charged $15 additional, per term, for chemicals and use of apparatus.

BOARD.

Board with furnished rooms can be obtained in New Brunswick at the present time for $4 to $6 per week; board without rooms for $3 to $5 per week. These prices do not include lights or fuel. Students having the ministry in view can obtain rooms in Hertzog Hall, on the same terms as the students in the Theological Seminary, viz.: at an expense of $34 per annum, payable one-half at the beginning of the first term and one-half at the beginning of the second term. The rooms are heated but not lighted.

The Faculty are empowered to pass such regulations relative to the number of boarders in each house as they think proper; and students shall board only at such places as are approved by them.

By combining in clubs students are able to reduce, somewhat, their expenses for board.

BENEFICIARY AID.

1. Van Benschoten Fund.

This fund, the gift of Rev. Elias Van Benschoten in 1814, amounting to $20,813, was given in trust jointly to the General Synod of the Reformed Church, and the Trustees of Rutgers College, to aid in the education of indigent students for the ministry. The students who enjoy the benefits of this fund are appointed by the Trustees of the College on the nomination of the General Synod of the Reformed Church, and receive $150 annually. One hundred and twenty-five clergymen have been educated on this fund.

2. Knox Fund.

This fund, consisting of $2,000, was given by Mrs. Rebecca Knox, of Philadelphia, in 1815, to the Trustees of Rutgers College, the income from it to be expended for the support of one student in the Theological Seminary.

3. W. P. Smock Fund.

The Late William P. Smock, of Marlborough, N. J., left by his will to the Trustees of Rutgers College the sum of $500 to be invested as a fund, the interest of which should be used to aid in the education of young men for the ministry. This legacy was received in 1859, and has been since that time duly employed for the purpose indicated.

4. Mandeville Fund.

In 1865 the Trustees of Rutgers College received from the executor of the will of the late William Mandeville, of New York City, the sum of $2,000; said sum to be invested, and the income thereof to be applied to the support of a theological student in the College.

5. Voorhees Fund.

The late Abraham Voorhees, of Six-mile Run, N. J., bequeathed by his will $26,000 to the Trustees of Rutgers College, the income of which is to be expended in aiding worthy young men who are candidates for the ministry, while pursuing their studies in Rutgers College. A grant of $200 per annum is made to the students thus receiving aid.

6. State Scholarships.

The law of the State of New Jersey granting to the Scientific Department of Rutgers College the Agricultural College Endowment, provides for the education of forty State students free of expense for tuition. These scholarships are distributed among the counties in proportion to their population, and the appointments to fill vacancies are made by the County Superintendent for schools. The appointment gives the *right* to a course of instruction of three years in the Rutgers Scientific School.

7. Board of Education.

The Board of Education of the Reformed Church grants aid to young men preparing for the ministry in the denomination. The conditions are that the persons receiving aid shall have been members of some evangelical church one year, and at the time members of some Reformed Church. The aid may be obtained either while preparing for College, while in College, or in the Theological Seminary. At present the amount granted is $200 per annum. Information will be given by Rev. John L. See, D. D., of New Brunswick, N. J.

8. Rooms in Peter Hertzog Hall.

Such rooms in the Peter Hertzog Hall as may not be required for the use of the students of the Theological Seminary are allowed to be occupied by the students of the College and Grammar School who have the ministry in view, and on the same conditions as the members of the Theological Seminary.

PRIZES AND HONORS.

1. Suydam Prize for Composition.

This prize, the gift of James Suydam, Esq., is a gold medal of the value of forty dollars, or that sum in money, and is to be given to the member of the Senior Class who shall write the best English Composition on a subject assigned to the class by the Professor of Rhetoric. The student to whom the prize is awarded must copy his composition upon paper furnished by the College, and hand it to the president for Preservation in the Library, before he can receive the prize.

Subject for 1871, "Macauley as an historian."

Committee, Hon. G. B. Adrain,
Rev. Alfred Brush,
Rev. Francis M. Horton.

2. Suydam Prize in Natural Science.

This prize, the gift of James Suydam, Esq., is a gold medal of the value of forty dollars, or that sum of money, and is to be awarded to the member of the Senior Class who shall have made the greatest attainments in Natural Science.

Committee for 1871, Rev. Garret C. Schanck,
Henry R. Baldwin, M. D.,
Rev. Samuel Lockwood.

3. Brodhead Classical Prize.

This prize is the gift of the late Rev. Dr. Jacob Brodhead, and his son, J. Romeyn Brodhead, LL. D. It is the interest on $500, to be given to the best Senior Classical scholar on the following conditions:

First, "That those who offer themselves as candidates for it shall be subjected to a special examination, at a time to be fixed by the Faculty near to the close of the Senior year."

Second, "That the subject of the examination be a passage or play of some Classical author (not included in the College programme of studies) to be selected by the Classical Professors, and to be announced in the Chapel at least one month before the time fixed for the examination."

Third, "A subject for an essay shall be announced at the same time, and the essay shall be given in on the day of examination."

Fourth, "Both the examination and the essay shall be taken into account in the adjudication of the prize. A law copy of the essay of the Prizeman shall be handed in by him, before the medal is put into his hands, to be preserved among the archives of the College."

Subject for the essay for 1871, The Tusculan Disputations.

Subject of the examination for 1871, The Fifth Book of the Tusculan Disputations.

Committee, Rev. William Cornell,
Prof. Gustavus Fischer,
Rev. C. D. Hartranft.

4. Bradley Mathematical Prize.

This prize is given by Joseph P. Bradley, LL. D., and consists of a valuable Mathematical work, which is to be bestowed on that student of the Senior Class who shall have made the greatest proficiency in Mathematics.

Committee for 1871, John Bogart, A. M.
C. H. Brinkerhoff, Esq.,
Henry Waters, Esq.

5. Myron W. Smith Prizes

These prizes are founded by Lyndon A. Smith, M. D., of Newark, in the name of his son, Adj't Myron W. Smith, who was a graduate of the College, and who gave his life in the late war to the cause of his country. They consist of the interest of $500, proportionately appropriated to two medals, one of gold and the other of silver, which are to be awarded respectively to the best and second best speakers of the Sophomore Class. Only those students who shall have pursued, in the College, the regular studies preparatory to the degree of Bachelor of Arts from the beginning of the Freshman year, shall be allowed to contend for these prizes.

The competition for these medals shall take place at an exhibition to be held on the 22d day of February; on which occasion the eight students of the Sophomore Class who shall be adjudged by the Faculty to be the best speakers of their class, shall deliver declamations, from which number a committee appointed for the purpose shall select the best and second best, to whom the medals shall be awarded. The medals shall be presented at Commencement.

Committee for 1871, Rush Van Dyke, M.D.,
Edward S. Vail, Esq.,
Rev. William V. Kelly.

6. Schermerhorn Prize for Composition.

This prize, the gift of J. W. Schermerhorn, A. M., consists of $25.00 worth of books at wholesale prices, selected by the recipient, and is to be given to the member of the Junior Class who shall write the best English Composition on a subject assigned to the class by the Professor of Rhetoric. The student to whom the prize is awarded must copy his composition upon paper furnished by the College, and present it for preservation in the Library, before he can receive the prize.

Subject for 1871, 'Literary Revivals."

Committee, Garret D. Vroom, Esq.,
Rev. David Sutphen.,
Andrew Kirkpatrick, Esq.,

7. Prize for Mineralogy.

A prize, consisting of 100 species of minerals, arranged and assorted in a case, was offered to the member of the graduating classes of 1869 and 1870, in the Scientific School, who should be able to identify and name the largest number of them. The same offer is renewed to the graduating class of 1871.

8. Thesis Prizes.

Two prizes of books, whose value shall not be less than $15 and $10, respectively, were offered in 1869 and 1870, for the best and second best thesis of the graduating class of the Scientific School. The same offer is renewed for the graduating class of 1871.

9. Junior Exhibition.

Eight members of the Junior Class are chosen each year, in equal numbers from the Peithessophian and Philoclian Literary Societies, who deliver original speeches at an exhibition held on the Tuesday evening preceding Commencement. The selection is made by the Faculty, and is based upon relative excellence as writers and speakers.

10. Commencement Honors.

The four members of the Senior Class standing highest in grade of scholarship, and ranked according to their relative standing, are appointed to deliver at Commencement the four following special orations:

1. The Valedictory.
2. The Latin Salutatory,
4. The English Salutatory.
4. The Philosophical Oration.

The appointments are based upon the records of scholarship kept during the successive terms of the College course.

11. Reports of Scholarship.

At the close of each term reports of the scholarship maintained during the term in each subject, are made up from the records and transmitted to the parents or Guardians of the students. The record is graded on a scale from 0 to 100, and a failure to maintain a grade of at least fifty is regarded as a failure in a study, and any near approach to that point as a dangerous proximity.

LIBRARY AND MUSEUM.

1. Library.

The Library of the College is open for consultation every Friday from 3 to 4.30 P. M. The collection of books, although entirely inadequate to the wants of the institution, is yet of great value. It has received considerable additions during the past two years, and no effort will be spared to make it what the institution requires. Donations to this object either in money or books, are earnestly solicited.

By the gift of a permanent fund of $1000 from James Suydam, Esq., the Library is supplied with the leading learned periodical Publications in the various departments.

2. Museum and Apparatus.

The Museum has come into possession of the Cabinet of Coins, Minerals and Curiosities, bequeathed to it by the will of the late James B. Laing, Esq., of Kinderhook. The Collection is a very valuable one, and goes far towards supplying some of the most pressing wants of the museum.

The apparatus of the College for illustrating the various branches of science, is extensive and serviceable. It has been obtained as the wants of the classes demanded, and comprises most of the recent additions to Chemical and Philosophical apparatus. The students in Analytical Chemistry are provided with the requisite facilities for analyzing and assaying. Greatly increased facilities are contemplated in the Building to be erected by the Board of Trustees from the funds realized from the Centennial Endowment. The same building will furnish the much needed room for the museum.

WANTS OF THE COLLEGE.

1. Chapel.

The number of students has already so increased that the present Chapel is scarcely adequate to contain them. It is entirely inadequate to occasions when a public audience is to be accommodated. A building which will contain suitable rooms for a Chapel and Library is imperatively demanded, and ought to erected by September, 1871. A fund of $40,000 is wanted for this purpose.

2. Grammar School.

The Trustees have expended $15,000 in providing accommodations for the Grammar School. To do this the funds had to be withdrawn from other purposes where they are greatly needed. A donation to this amount is wanted.

3. Enlargement of the Library.

A present addition to the Books of the Library is essential to the progress of the Institution. Both Professors and students require works of reference and standard works in the various departments of learning which are entirely beyond their priqate means. A permanent fund also is wanted from the income of which to make yearly additions to the Library, and to bind up and keep in order what has been accumulated.

4. Lectureship.

A fund of $10,000 is wanted to found a course of eight lectures to prove the truth of Christianity against infidels, and to answer new difficulties and scruples, to be delivered every year at New Brunswick by a clerical Alumnus of Rutgers College.

REGISTER.

1. Sophomore Exhibition.

MYRON W. SMITH PRIZES FOR ORATORY, FEB. 22, 1870.

LIST OF CONTESTANTS AND PRIZE MEN.

William J. Leggett,	Hudson, N. Y., *First Prize.*
Benjamin C. Miller, Jr.,	Newark, *Second Prize.*
Thomas Clemens,	Millstone.
James S. N. Demarest,	New Brunswick.
John A. Koones,	New York City.
Henry S. Rockenbaugh,	New York City.
Charles H. Steele,	New Brunswick.
Martin Nevius Wyckoff,	Middlebush.

2. Junior Exhibition

ORATORS FOR 1869.

Peithessophian Society.

Joseph Fischer, New Brunswick,	Voices of the Dead.
Rudolph C. Oakley, Rahway,	Progress of Freedom.
W. P. Voorhees, New Brunswick,	Desire for Remembrance.
Edwin B. Williamson, Newark,	The Period.

Philoclean Society.

Ezra D. De Lamater, Hudson, N. Y.	The Church.
Haley Fisk, Jr., New Brunswick,	Spirit of Radicalism.
C. F. Van Inwegen, Port Jervis, N.Y.,	Independence.
J. H. Wyckoff, New Brunswick,	Self Control.

3. Graduating Exercises.

BACHELORS OF ARTS, 1870—ORATIONS.

Alexander Johnson, Peoria, Ill.,	Valedictory Oration.
R. Augustus Pearse, Lishas Kill, N. Y.,	Latin Salutatory.
Charles K. Jones, Brooklyn, N. Y.,	English Salutatory.
Luther Barton, New Brunswick,	Philosophical Oration.
Asher Anderson, Peekskill, N. Y.,	What we Need.
Frederick A. Canfield, Dover, N. J.,	What?
Geo. G. Frelinghuysen, Newark, N. J.,	Treasures of Nature.
George R. Garretson, Jersey City,	National Faults.
John R. Kaley, Albany, N.Y.,	Mental Anarchy.
L. Laflin Kellogg, New York City,	Triumph of Faith.
D. M. Knickerbocker, Hudson, N. Y.,	Specialities.
Calvin E. Lasher, Catskill, N. Y.,	Public Opinion.
John H. Leupp, New Brunswick,	Influence.
John F. McLaury, Delhi, N. Y.,	Forward.
Nicholas Pearse, Lishas Kill, N. Y.,	Self.
Jacob W. Schenck, New Brunswick,	Influence of Art.
Graham Taylor, Newark, N. J.,	Our Charter.
Thomas M. Trego, New Baltimore, N. Y.,	Patriotism.
Abraham Van Horn, Jersey City,	Wide, Wide World.
James C. Weston, New Brunswick,	Whether or No.

BACHELORS OF SCIENCE, 1870—THESES.

William Clark, Mattawan,	The Bridge over the Raritan, at New Brunswick.
Charles C. Haven, Jr., Trenton,	Pneumatic Transit.
Harry Crockett Ives, Newark,	Road-Making, with a description of the Telford Pavement laid in Orange, N. J.,
George Edward Sealy, Newark,	Mines.
Douwe D. Williamson, New Brunswick,	Town's Bridge Truss, with a calculation of the strain on the Landing Bridge at New Brunswick.

PRIZES AWARDED

Brodhead Prize for Classics,	Alexander Johnson.
Suydam Prize for Natural Science,	Frederick A. Canfield.
Suydam Prize for Composition,	R. Augustus Pearse.
Bradley Prize for Mathematics,	Frederick A. Canfield.
Prize for Mineralogy,	William Clark.
Prize for best Thesis,	William Clark.
Prize for second best Thesis,	C. C. Haven, Jr.
Schermerhorn Prize for Composition,	J. W. Conklin. Haley Fisk, Jr.
Myron W. Smith Prize for Oratory, best,	William J. Leggett.
" " " " 2d "	Benjamin C. Miller, Jr.
Van Doren Prize for Essay on Missions.	Asher Anderson.

MASTER'S ORATION.

William P. Wilson, New Brunswick.

4. Prize-men.

SUYDAM PRIZE FOR COMPOSITION.

1854—James Le Fevre.
1855—Isaac L. Kip.
1856—George V. N. Baldwin.
1856—Silas D. Scudder.
1857—Jas. W. Schermerhorn.
1857—Benjamin C. Sears.
1858—Robert O. Currie, Jr.
1859—T. Sanford Doolittle.
1860—Dupuytren Vermilye.
1861—William P. Mesick.
1862—Francis A. Horton.
1863—William Smith.
1864—William H. Leupp. Jr.
1865—William De Hart.
1866—John G. Van Slyke.
1867—Peter L. Vanderveer.
1868—Vernon B. Carroll.
1869—William E. Griffis.
1870—R. Augustus Pearse.

SUYDAM PRIZE FOR NATURAL SCIENCE.

1854—William W. Post.
1855—Milton A. Fowler.
1856—Josiah Jansen.
1857—D. Ten Broeck Reiley.
1858—John B. Drury.
1859—William Cornell.

1860—Dupuytren Vermilye.
1861———————.
1862—Abram Q. Garretson.
1863—Joseph M. Dixon
1864 -N. I. Marsellus Bogert
1865—Francis C. Van Dyck.
1866—Isaac P. Brokaw.
1867—Peter L. Vanderveer.
1868—Herbert A. Drake.
1869—William E. Griffis.

1870—Frederick A. Canfield.

BRODHEAD CLASSICAL PRIZE.

1855—Daniel Rapleje.
1856—John Bellenger Dod.
1857—Abraham Thompson.
1858—Robert O. Currie Jr.
1859—Jonathan Dixon, Jr.
1860—Dupuytren Vermilye.
1861—Louis H. Bahler.
1862—Peter Lepeltak.
1863—George W. Swain.
1864—N. I. Marselus Bogert.
1865—Isaac E. Hasbrouck.
1866—George D. Hulst.
1867—Tunis Garret Bergen.
1868—VanRensselaerWeston.
1869—Martin Bahler.
1870—Alexander Johnson.

BRADLEY MATHEMATICAL PRIZE.

1864—N. I. Marsellus Bogert.
1865—Isaac E. Hasbrouck.
1866—Ellis A. Apgar.
1867—Benjamin C. Nevius.
1868—Edward Benedict.
1869—Martin Bahler.

1870—Frederick A. Canfield.

MYRON W. SMITH PRIZES.

	First Prize.	*Second Prize.*
1866	Archibald Mercer.	Vernon Bond Carroll.
1867	John Talmage Van Cleef.	William Elliot Griffis.
1868	Willet Denike, Jr.	George R. Garretson.
1869	W. H. Lawrence.	C. F. Van Inwegen.
1870	Wm. J. Leggett.	Benjamin C. Miller, Jr.

SCHERMERHORN PRIZE.

1867—Edward Cady Thomas.
1868—William Elliot Griffis.
1869—R. A. Pearse.
1870 { J. W. Conklin. / Haley Fisk Jr.

5. Honorary Degrees.

DOCTOR OF DIVINITY.

June 21, 1870.—Rev. William H. Ten Eyck, Astoria, N. Y.
" " Rev Giles H. Mandeville, Harlem, N. Y.
" " Rev. John B. Thompson, Saugerties, N. Y.
" " Rev. John McC. Holmes, Hudson, N. Y.
" " Rev. Samuel A. Clark, Elizabeth, N. J.
" " Rev. Robert B. Croes.

DOCTOR OF LAWS.

" " Hon. Henry Hogeboom, Hudson, N. Y.
" " Hon. James R. Ludlow, Philadelphia, Penn.
" " Hon. Charles J. Folger, New York City.

MASTER OF ARTS.

" " Robert S. Woodruff, Trenton.
" " John M. Welch, Hudson.

BACHELOR OF ARTS.

" " Rev. Elias Mead, Coeymans, N. Y.

BACHELOR OF SCIENCE.

" " Rev. John Stanley Ferguson, New Brunswick.

6. Alumni Association.

OFFICERS FOR THE YEAR 1870—71.

Gen. George H. Sharp,	President.
Jonathan Dixon, Jr., Esq.,	Vice-President.
Rev. John L. See, D. D.,	Secretary.
Henry R. Baldwin, M. D.,	Curator.

7. Phi Beta Kappa Society.

OFFICERS FOR THE YEAR 1870-71.

Prof. George H. Cook,	President.
Prof. Geo. W. Atherton,	Vice President.
Prof. Jacob Cooper,	Corresponding Secretary.
Prof. T. S. Doolittle,	Judge of Composition.
Isaac E. Hasbrouck,	Treasurer.
Charles K. Jones,	Recording Secretary.
Jacob W. Schenck,	Registrar.

MEMBERS ELECTED.

FROM THE CLASSES OF 1870.

Luther Barton, L. Laflin Kellogg,
Alexander Johnson, Nicholas Pearse,
Charles K. Jones, R. Augustus Pearse,
Jacob W. Schenck,
William Clark, Taro Kusakabe.

FROM THE CLASS OF 1871.

Charles Francis Van Inwegen, Willard P. Voorhees.

NECROLOGY..

REV. JAMES B. HARDENBERGH, D. D.

Dr. Hardenbergh in order of appointment was next to Dr. Van Deursen, of New Brunswick, the oldest member of the Board of Trustees. He was appointed a Trustee in 1825, at the beginning of the Presidency of Dr. Milledoler. He was born June 28, 1800, and died January 22, 1870. He graduated at Union College in 1821, and at the Theological Seminary at New Brunswick, in 1824. In 1825 he became pastor of the First Reformed Church in New Brunswick, and removed to New York, to the Orchard Street Church. In 1830 he removed to Rhinebeck, N. Y., and in 1836 to Philadelphia, and in 1840 again to New York, where he remained till 1856. He resigned his charge on account of infirm health, and never afterward resumed the pastorate. He was an active and useful man in the various relations in which he stood to the Church and the College, and so far as his health permitted, continued even to the end of his life his useful labors.

REV. JOHN VAN LIEW.

He was one of the oldest graduates of the College. He graduated in 1816, when the Institution was still Queens College. His Theological studies were pursued at the Seminary under Dr. Livingston, when he graduated in 1820. He was settled at Meadville, Pa., 1820—23; at Mendham, N. J., 1824—25; at Readington from 1826 till his death, in 1869.

REV. JOHN G. JOHNSON.

He died at Upper Red Hook, N. Y., July 3, 1870. He was born at Nittaney Valley, Pennsylvania, January 22, 1814, and was therefore in the fifty-seventh year of his age. He graduated from Rutgers College in 1836, having been a classmate of Judge Bradley, Senator Frelinghuysen, Hon. Cortlandt Parker, and Professor Coakley. He graduated from the Seminary of the Reformed Church in 1839. He had only two settlements in his ministry; the first being at Glenham, N. Y., from 1839 to 1846, and his second at Upper Red Hook, N. Y., from 1846 till his death. His life was one of great devotion to his profession, and of consequent usefulness. He was a friend of every good cause, and earnest in his efforts for their advancement. Among his last appearances in public was at the celebration of the centennial of Rutgers College. His zeal in behalf of the full endowment of the College, and his earnest and enthusiastic appeal to his fellow-graduates on that occasion, must still be well remembered.

GRAMMAR SCHOOL.

REV. DEWITT T. REILEY, A. M., RECTOR.
ROBERT S. WOODRUFF, JR., PRINCIPAL.

Location.

This institution is situated in New Brunswick, on the Avenue adjoining the Campus of Rutgers College. It is near good boarding houses, play grounds, etc., and is within two minutes walk of the Rail Road Depot, at which trains arrive at all hours of the day. Many scholars avail themselves of this, and live at home, coming daily to New Brunswick. All such pupils will be required, unless excused by their parents, to come directly from the train to the school, and to remain, under the oversight of teachers in a room provided for the purpose, until the proper train starts. The building occupied by the Grammar School is large and commodious, well ventilated, with abundance of room for recitation, drill, gymnasties, cabinets, etc. It has just been enlarged to three times its former size, and fronts the Campus and College Avenue.

A large and pleasantly situated dwelling, with eight acres of ground is now the property of the Rector, and is occupied for boarding pupils, under his immediate charge. Pupils, however, whose parents wish them to board in town, will have the Rector's care and attention given them, in the houses at which they board.

Plan of Grading and Studies.

The following diagram will show the plan of the three courses: Business, Classical and High School.

5th Class—Elementary Studies.
4th Class— " "

3d College Class,	*B. Business Class*,
Latin begun.	Book-Keeping begun.
2d College Class,	*A. Business Class*
Greek and Latin.	Special Business Studies.
1st College Class,	*High School Class*,
Enter College, at End of Year.	Higher Studies—Diploma.

In the two lower classes the course is the same for both those who intend to prepare for College and those who desire a business education. The Business Course occupies two years and comprises those studies which fit the student for practical business. This course also fits the student for entering the Scientific School of Rutgers College. An additional year is also provided for those who wish to continue their studies.

Latin is begun in the third year of the Classical Course, and Greek in the fourth. At the end of this course the student is prepared to enter the Freshman Class of the College. When students of unusual dilligence and ability desire to prepare for College in a shorter time facilities for that purpose are provided.

A Preparatory Department for boys from six to twelve years of age has recently been opened under the charge of a lady teacher.

A competent instructor in physical training is employed in the school for drilling the students. A room in the building is provided for this purpose.

The hours of attendance are from 8:20 A. M. to 1:30 P. M. For absence, tardiness, or failures in recitations, *written* excuses are expected from parents or guardians.

The School Year begins September 7th, 1870.

TERMS:

Preparatory School - - - - .	$9	per quarter of ten weeks.	
Grammar School—English branches, -	12	"	"
Latin, including above,	15	"	"
Greek - - -	17	"	"
Incidentals - -	1	per session.	

The tuition is to be paid at the beginning of each session, in sums proportioned to the length of the session. No deduction for absence unless occasioned by protracted sickness. There is no extra charge except for French.

Board, Tuition, Fuel and Light, $100 per quarter of Ten weeks.

No extras, except for washing, attendance of a physician, and studies not in the regular course. Each pupil must bring napkins, towels, napkin-rings, fork and spoon (plated). All articles must be marked with the full name.

CALENDAR,

1870-71.

1870.	June 22,	Wednesday. Commencement. Vacation.
"	September 20,	Tuesday. First Session begins.
"	December 21,	Wednesday. First Session ends. Vacation.
1871.	January 5,	Thursday. Second Session begins.
"	February 22,	Wednesday. Sophomore Exhibition.
"	April 5,	Wednesday. Seeond Session ends. Vacation.
"	April 13,	Thursday. Third Session begins.
"	May 22, 23,	Monday and Tuesday. Senior Examination.
"	June 18,	Sunday. Baccalaureate Sermon by the President.
"	June 17, 19, 20,	Saturday, Monday, Tuesday. Examinations for admission.
"	June 20,	Tuesday. Exereises of the Literary Societies.
"	June 20,	Tuesday Evening. Junior Exhibition.
"	June 21,	Wednesday. Commencement Vaeation.
"	September 20,	Wednesday. First Session begins.
"	September 19, 20,	Tuesday and Wednesday. Examinations for admission.
"	December 20,	Wednesday. First Session ends. Vacation.
1872.	January 4,	Thursday. Seeond Session begins.